

Technical drawings of the 1000 Series Refrigeration Unit, showing front and side views with dimensions in inches [millimeters].

Front View Dimensions:

- Overall Width: W MAX.
- Overall Height: L MAX.
- Top Flare Connection: 1/4 FLARE CONNECTION
- Bottom Flare Connection: SUCTION 1/2 FLARE CONNECTION
- Mounting Holes: (4) MTG. HOLES, $\varnothing .38$ [10]
- Bottom Mounting Hole Spacing: .8 [19]
- Bottom Mounting Hole Diameter: .8 [19]
- Bottom Mounting Hole Spacing: 11.5 [292]
- Bottom Mounting Hole Spacing: 13.0 [330]
- Bottom Mounting Hole Spacing: 12.5 [318]

Side View Dimensions:

- Overall Height: H MAX.
- Overall Width: CH MAX.
- Bottom Mounting Hole Spacing: .7 [17]

NOTE: DIMENSIONING = INCHES [MILLIMETERS]

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SPECIFICATIONS AKA9442ZXAXW
Nominal Voltage ----- 115-60-1
Unit B/M ----- 2D288-1
Voltage Range ----- 126 to 103.5
Min. Circuit Ampacity -- 11.5
Max. Fuse Size (Amps) -- 20
Compressor Model ----- AKA9438ZXA
Bill of Material -- AK175AT-038-P2
RLA/LRA ----- 9.20/58.8
Cap. Cab. Assy. --- AE1197-044A
Overload ----- 8300CRTL45
Relay ----- 82498-1
Cap. Start ----- 85PS125A43
Rating ----- 378-455/125
Water Valve Regulator ----- 56516
Pressure Controls (Alts.)---- Dual 84066, 84066-1
Condenser ----- 50812
Receiver Tank ----- 51080-1
Receiver Tank Rotolock Valve- 31584-A
Unit Drawing ----- SU1909-41
Schematic or Elect. Dwg. ---- 90432-3

